

JCK-362(Endostatin 52-114)-NH₂ (Human) (63 Amino Acids)

ADRAAVPIVNLKDELLFPSWEALFSGSEGPLKPGARIFSFDGKDVLRHPT
WPQKSVWHGSDPN-NH₂

FIG. 1

JKC-367 (Endostatin 84-114)-NH₂ (Human) (31 Amino Acids)

PGARIFSFDGKDVLRHPTWPQKSVWHGSDPN-NH₂

FIG. 2

JKC-367 (Endostatin 84-114)-NH₂ (Human) 31 Amino Acids

PGARIFSFDGKDVL RHPTWPQKSVWHGSDPN-NH₂

GARIFSFDGKDVL RHPTWPQKSVWHGSDPN-NH₂

ARIFSFDGKDVL RHPTWPQKSVWHGSDPN-NH₂

RIFSFDGKDVL RHPTWPQKSVWHGSDPN-NH₂

IFSFDGKDVL RHPTWPQKSVWHGSDPN-NH₂

FSFDGKDVL RHPTWPQKSVWHGSDPN-NH₂

SFDGKDVL RHPTWPQKSVWHGSDPN-NH₂

FDGKDVL RHPTWPQKSVWHGSDPN-NH₂

DGKDVL RHPTWPQKSVWHGSDPN-NH₂

GKDVL RHPTWPQKSVWHGSDPN-NH₂

KDVL RHPTWPQKSVWHGSDPN-NH₂

DVL RHPTWPQKSVWHGSDPN-NH₂

VL RHPTWPQKSVWHGSDPN-NH₂

LRHPTWPQKSVWHGSDPN-NH₂

RHPTWPQKSVWHGSDPN-NH₂

HPTWPQKSVWHGSDPN-NH₂

PTWPQKSVWHGSDPN-NH₂

TWPQKSVWHGSDPN-NH₂

WPQKSVWHGSDPN-NH₂

PQKSVWHGSDPN-NH₂

QKSVWHGSDPN-NH₂

KSVWHGSDPN-NH₂

SVWHGSDPN-NH₂

VWHGSDPN-NH₂

FIG. 3

JKC-367 (Endostatin 84-114)-NH₂ (Human) 31 Amino Acids)

PGARIFSFDGKDVL RHPTWPQKSVWHGSDPN-NH₂

PGARIFSFDGKDVL RHPTWPQKSVWHGSDP-NH₂

PGARIFSFDGKDVL RHPTWPQKSVWHGSD-NH₂

PGARIFSFDGKDVL RHPTWPQKSVWHGS-NH₂

PGARIFSFDGKDVL RHPTWPQKSVWHG-NH₂

PGARIFSFDGKDVL RHPTWPQKSVWH-NH₂

PGARIFSFDGKDVL RHPTWPQKSVW-NH₂

PGARIFSFDGKDVL RHPTWPQKSV-NH₂

PGARIFSFDGKDVL RHPTWPQKS-NH₂

PGARIFSFDGKDVL RHPTWPQK-NH₂

PGARIFSFDGKDVL RHPTWPQ-NH₂

PGARIFSFDGKDVL RHPTWP-NH₂

PGARIFSFDGKDVL RHPTW-NH₂

PGARIFSFDGKDVL RHPT-NH₂

PGARIFSFDGKDVL RHP-NH₂

PGARIFSFDGKDVL RH-NH₂

PGARIFSFDGKDVL R-NH₂

PGARIFSFDGKDVL-NH₂

PGARIFSFDGKDV-NH₂

PGARIFSFDGKD-NH₂

PGARIFSFDGK-NH₂

PGARIFSFDG-NH₂

PGARIFSFD-NH₂

PGARISF-NH₂

FIG. 4

VALNSPLSGGMRGIRGADFQCFQQARAVGLAGTFRAFLSSRLQDLY
49 50 52 84
SIVRRADRAAVPIVNLKDELLFPSWEALFSGSEGPLKPGARIFSFDGK
100 114 118
DVLRHPTWPQKSVWHGSDPNRRLTESYCETWRTEAPSATGQASSL
LGGRLLGQSAASCHHAYIVLCIENSFMTAS

FIG. 5

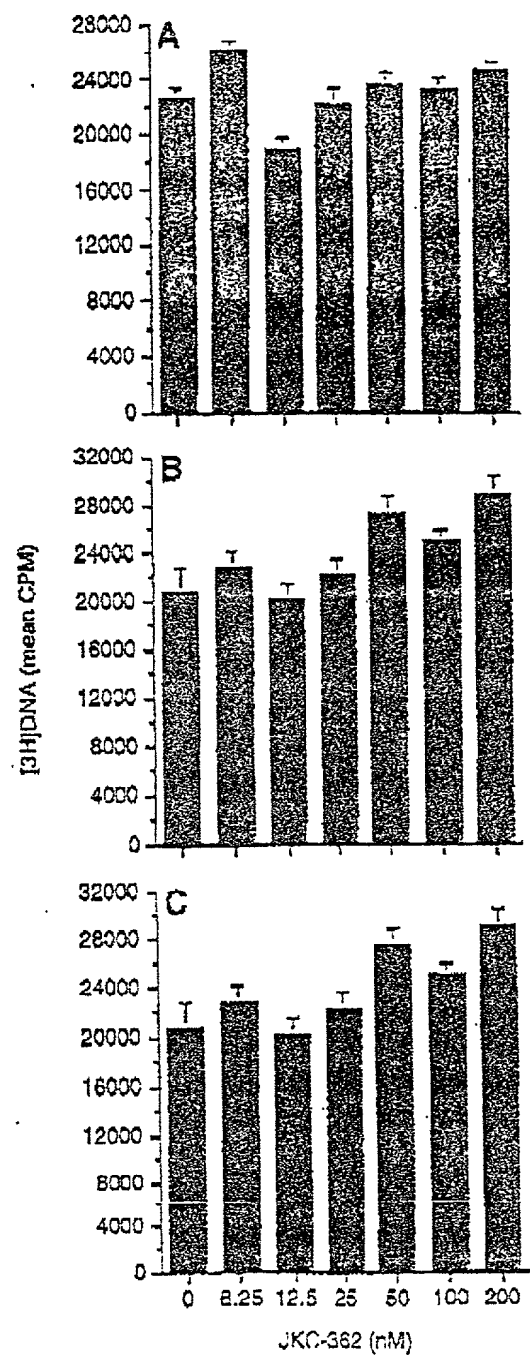


FIG. 6

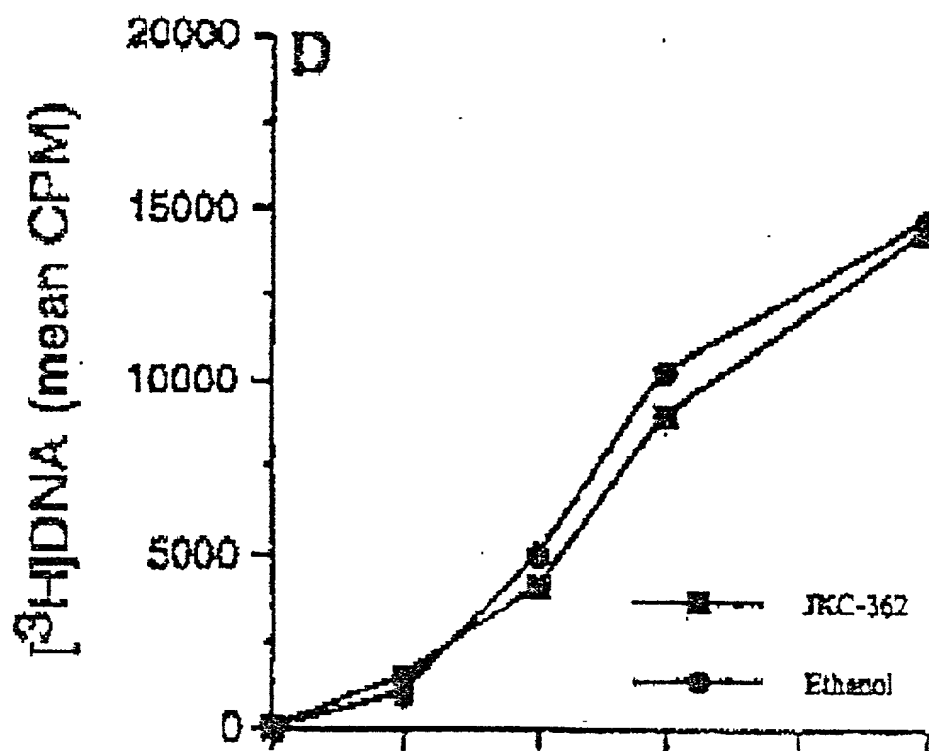


FIG. 7

Time (hrs)	JKC-362 [3H]DNA (mean CPM)	Ethanol [3H]DNA (mean CPM)
0	0	0
24	~3500	~3500
48	~8500	~8000
72	~18500	~16500
120	~32500	~30500

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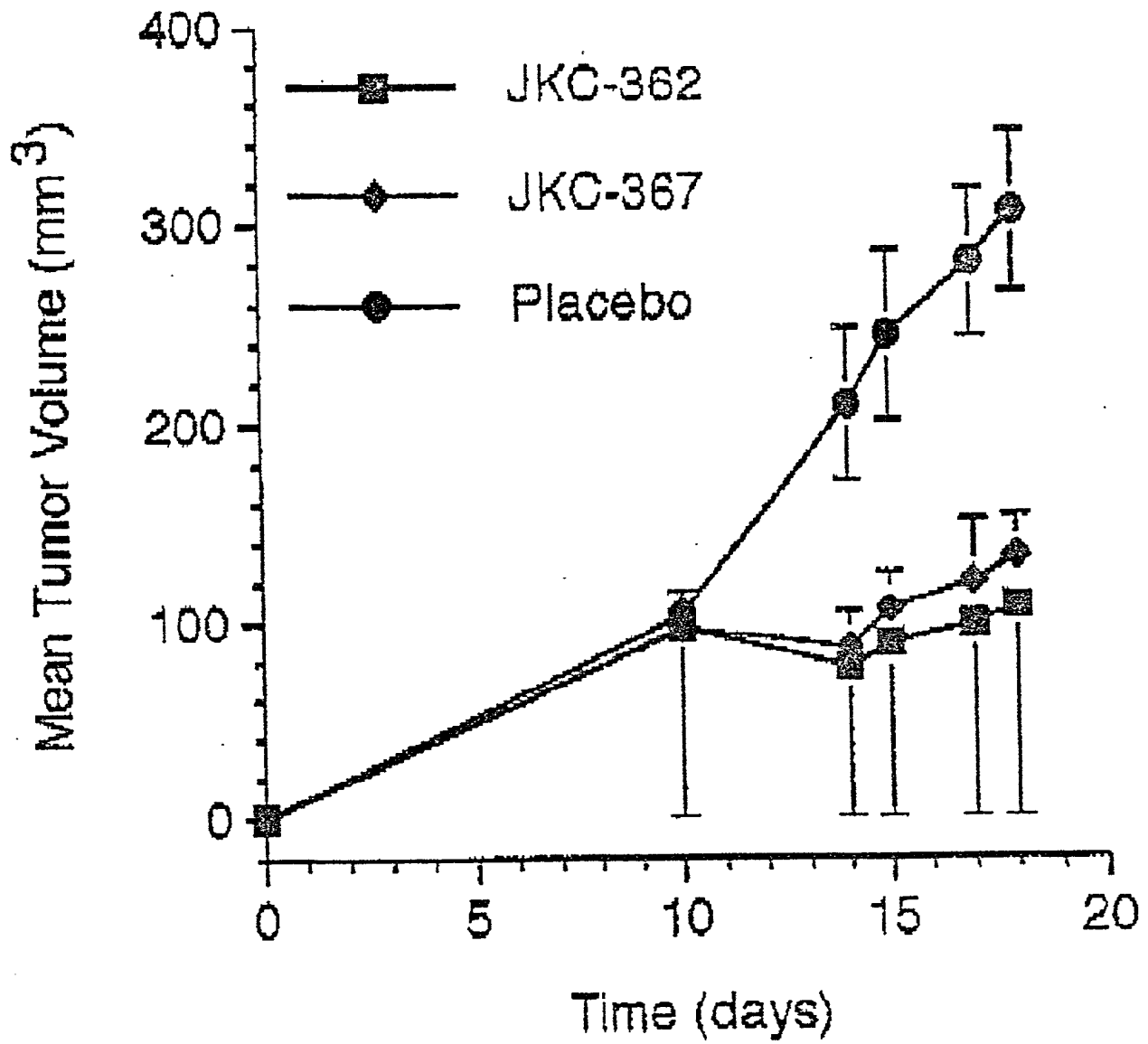


FIG. 9

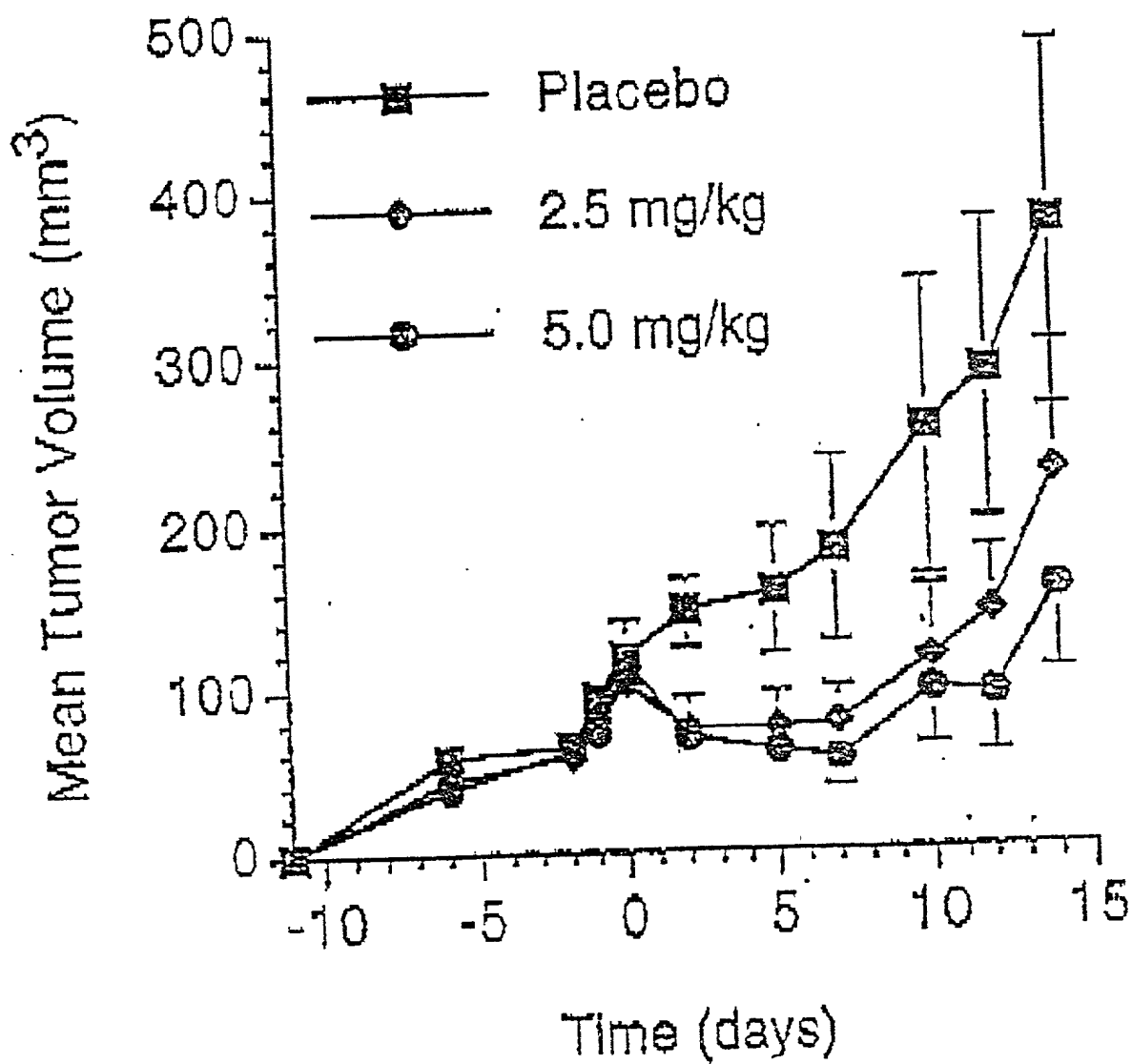


FIG. 10